

1. Y. H. Wu, et al., J. Med. Chem. 15, 477 (1972)
"Psychosedative Agents. 2. 8-(4-Substituted 1-Piperazinylalkyl)-8-azaspiro[4.5]decane-7,9-diones".
2. Y. H. Wu, et al., U.S. Patent No. 3,717,634 patented February 20, 1973. "N-(Heteroarccyclic)piperazinyl-alkylazaspiroalkanediones".
3. L. E. Allen, et al., Arzneim.-Forsch. 24, Nr. 6, 917-922 (1974). "Pharmacologic Effects of MJ 9022-1, a Potential Tranquilizing Agent".
4. G. L. Sathananthan, et al., Current Therapeutic Research, 18, (5), 701-705 (1975). "MJ 9022: Correlation Between Neuroleptic Potential and Stereotypy".
5. Y. H. Wu, et al., U.S. Patent No. 3,976,776 patented August 24, 1976. "Tranquilizer Process Employing N-(Heteroarccyclic)piperazinylalkylazaspiroalkanediones".

The above references disclose the preparation of 8-[4-[4-(2-pyrimidinyl)-1-piperazinyl]butyl]-8-azaspiro[4.5]decane-7,9-dione and its pharmaceutically acceptable salts and the identification of its psychotropic properties. The Examiner's attention is directed to pages 3 (beginning at line 7) and 4 of the specification and to the first paragraph on page 5 where the distinction between anxiolytic or anti-neurotic action with which the process of the present invention is concerned and anti-psychotic action which is referred to in the above references. There is also enclosed a copy of J. Amer. Med.

Assoc., 225, 520 (1973) (cited on page 2, line 2, of the specification)
where publication of the non-proprietary name "buspirone hydrochloride"
occurred.

Respectfully Submitted,

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REC:jg

Enclosures

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